

RESTRICTED
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SUBJECT: PROJECT CANARY – ADOLESCENT ASSET IDENTIFICATION AND PRELIMINARY SCREENING

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EXECUTIVE SUMMARY:

This memorandum documents the initial identification and preliminary screening of an adolescent female subject as a potential long-term asset for future placement within Western cultural production structures. The assessment evaluates foundational suitability for eventual deep-cover status under non-official cover (NOC) protocols.

1. SUBJECT IDENTIFICATION

Surname identifier: ARMAS. Proposed operational cryptonym: PALOMA. Subject is a 13-year-old female, born 30 April 1988, Havana, Republic of Cuba. Current residency confirmed within the greater Havana metropolitan area. Identification emerged through routine DGI affiliate reporting on youth cohorts demonstrating linguistic aptitude.

2. OBSERVABLE PHYSICAL MARKERS

Current physical development indicates a medium frame with balanced proportions. No distinguishing or prominent physical identifiers present. Motor skills assessment suggests above-average kinesthetic coordination. Projected adult somatotype is consistent with operational profiles favoring agility, endurance, and fluid movement over static strength—attributes suitable for covert mobility rather than confrontational roles.

3. SOCIOECONOMIC LEGEND FOUNDATION

The subject resides within a low-income, non-politicized household unit. This dormant socioeconomic framing is assessed as a viable foundation for long-term legend construction, reinforcing a narrative of humble provenance and organic aspirational drive. Sibling presence within the household provides additional cover depth, strengthening the illusion of a conventional family unit pursuing legitimate economic migration opportunities.

4. LINGUISTIC APTITUDE ASSESSMENT

Preliminary language acquisition testing reveals exceptional phonetic adaptability. Subject demonstrates accelerated English acquisition with minimal native-language interference. With structured immersion programming, native-level fluency with negligible accent is projected within a 36-month window—well within the critical period for linguistic neutralization prior to adulthood.

5. ANTICIPATED MOBILITY FRAMEWORK

Future cross-border movement between Cuba and the United States is projected to utilize established diplomatic courier channels, subject to sustained bilateral agreements. This protocol would bypass standard commercial aviation documentation and public-area surveillance capture, significantly reducing the asset's long-term exposure footprint to incidental media or observation.

6. BEHAVIORAL OBSERVATIONS

Initial behavioral screening indicates a capacity for situational adaptability and emotional compartmentalization. Peer relationships appear functional but lack deep enmeshment—a trait flagged as advantageous for eventual cover maintenance. No indicators of psychological instability or excessive attachment dependency are present at this stage.

7. PROJECTED ENTRY VECTOR

The American entertainment industry is identified as the optimal long-term infiltration sector. Initial entry is projected for the early-to-mid 2000s, contingent upon successful linguistic neutralization, legend maturation, and favorable geopolitical conditions. By 2006, the asset should be positioned for cinematic roles that strategically exploit her emerging physical appeal and screen presence. This calculated on-screen positioning serves dual purpose: accelerating industry integration and reinforcing her public cover as a commercial talent. An organic-appearing ascent trajectory will be engineered through layered introductions and pre-positioned industry contacts when the asset reaches operational age.

OPERATIONAL NOTE:

This document constitutes a Phase Zero screening only. The subject remains under passive observation. No active recruitment or training measures are authorized at this stage. All progression to Phase One requires Directorate-level approval. File to be reviewed annually.

[ARCHIVAL MARKER: File transferred to inactive storage – 2003. Not accessed since. Digital scan generated from microfiche copy – Date illegible. Document shows signs of water damage along lower margin.]